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UNDER THE PATENT COOPERATION TREATY-CHAPTER II

APPLICANTS: 5

SERIAL NO:

Otger Wewers

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INVENTION:

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INTEGRATED CIRCUIT FOR A MOBILE RADIO **DEVICE WITH CALL-ANSWERING FUNCTION**

Assistant Commissioner for Patents, Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

In accordance with the provisions of 37 CFR §1.56, Applicants request that citation and examination of the references listed on Form PTO-1449, copies of which are enclosed herewith in accordance with 37 CFR §1.98, be made during the course of examination of the above-identified application for United States Patent.

Document AL. German DE 40 19 009 A1 relates to a multi-functional radio device for mobile telecommunication which has a handset which contains an answer phone and a single control unit to control all functions.

Document AM, German DE 43 29 721 A1 relates to a telephone subscriber appointment interface for radio appointments with a send-receive changeover switch which compares multifrequency call tone sequences from radio appointments with a programmed number to active telephone subscriber appointments.

Document AO, German DE 44 07 133 A1 relates to a wireless data and telephone transmitting mobile radio system which can be connected to terminal devices to act as a mobile or a car telephone or facsimile machine.

Document AP, German DE 44 25 579 A1 relates to a digital telephone answering machine with software and speech memories which has a computer interface for call-up and activation of software implemented basic and additional specific operational functions.

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Document AQ, German DE 195 35 612 A1 relates to a mobile telephone with an automatic call answering function which comprises an additional unit for storing spoken messages of a caller, or reproducing stored speech messages to a caller.

Document AR, German DE 44 34 983 A1 relates to a hand held radio telephone apparatus which includes memory for speech information and a keyboard for operating memory accommodated in the housing.

Document AL1, German DE 195 39 635 A1 relates to a mobile telephone with a dictation function which has additional usage elements which allow use of a mobile telephone as a dictation machine and records speech on additional removable memory.

Document AM1, German DE 196 34 863 A1 relates to a portable telephone multi-function group which has energy and a current supply circuit for a portable telephone coupled to a free-speaking and automatic call answering device.

Applicants respectfully submit that the claimed invention is distinguishable and non-obvious over the enclosed references, taken singly or in combination. Accordingly, early consideration and allowance of the application, including the claims, are hereby requested.

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Respectfully Submitted,

(Reg. No. 39,056)

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